

# INVENTOR INFORMATION

Inventor One Given Name:: Satoru  
Family Name:: Tange  
Postal Address Line One:: c/o Uni-Charm Corporation, 1531-7 Takasuk  
Postal Address Line Two:: Wadahama, Toyohama-cho, Mitoyo-gun  
City:: Kagawa-ken  
Country:: Japan  
City of Residence:: Kagawa-ken  
Country of Residence:: Japan  
Citizenship Country:: Japanese  
Inventor Two Given Name:: Hiroyuki  
Family Name:: Ohata  
Postal Address Line One:: c/o Uni-Charm Corporation, 1531-7 Takasuk  
Postal Address Line Two:: Wadahama, Toyohama-cho, Mitoyo-gun  
City:: Kagawa-ken  
Country:: Japan  
City of Residence:: Kagawa-ken  
Country of Residence:: Japan  
Citizenship Country:: Japanese

## CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 00832  
Fax One:: (219) 460-1700  
Electronic Mail One:: mgzybows@bakerd.com

## APPLICATION INFORMATION

Title Line One:: COMPOSITE SHEET AND PROCESS FOR MAKING T  
Title Line Two:: HE SAME  
Total Drawing Sheets:: 3  
Formal Drawings?: Yes  
Application Type:: Utility  
Docket Number:: SHC0121  
Secrecy Order in Parent Appl.?: No

## REPRESENTATIVE INFORMATION

Representative Customer Number:: 832  
Registration Number One:: 32816  
Registration Number Two:: 26280  
Registration Number Three:: 24871  
Registration Number Four:: 33687  
Registration Number Five:: 40181  
Registration Number Six:: 44326  
Registration Number Seven:: 46756  
Registration Number Eight:: 46644  
Registration Number Nine:: 18778

For the first two cases, the  $\mathcal{H}^1$ -norm of the solution is bounded by the  $\mathcal{H}^1$ -norm of the initial data. For the third case, the  $\mathcal{H}^1$ -norm of the solution is bounded by the  $\mathcal{H}^1$ -norm of the initial data and the  $\mathcal{H}^1$ -norm of the forcing term.

For the first two cases, the  $\mathcal{H}^1$ -norm of the solution is bounded by the  $\mathcal{H}^1$ -norm of the initial data. For the third case, the  $\mathcal{H}^1$ -norm of the solution is bounded by the  $\mathcal{H}^1$ -norm of the initial data and the  $\mathcal{H}^1$ -norm of the forcing term.

For the first two cases, the  $\mathcal{H}^1$ -norm of the solution is bounded by the  $\mathcal{H}^1$ -norm of the initial data. For the third case, the  $\mathcal{H}^1$ -norm of the solution is bounded by the  $\mathcal{H}^1$ -norm of the initial data and the  $\mathcal{H}^1$ -norm of the forcing term.

For the first two cases, the  $\mathcal{H}^1$ -norm of the solution is bounded by the  $\mathcal{H}^1$ -norm of the initial data. For the third case, the  $\mathcal{H}^1$ -norm of the solution is bounded by the  $\mathcal{H}^1$ -norm of the initial data and the  $\mathcal{H}^1$ -norm of the forcing term.